Feature List

Hoja de Características

Foglio funzionalità

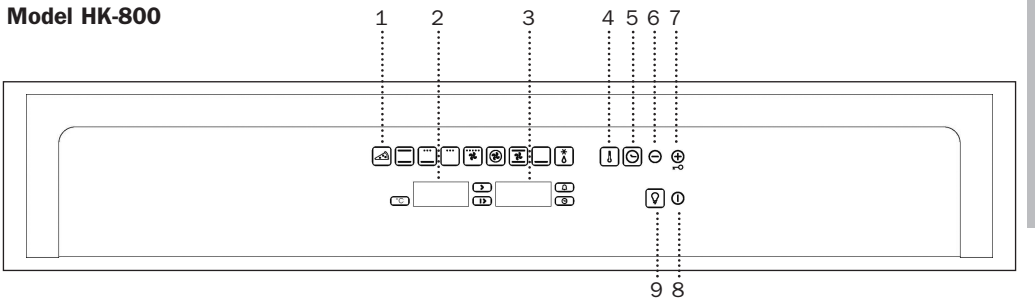
Feuille de Caractéristiques

Datenblatt

F45 CONXT

Control Panel

Model HK-800



1 Cooking Functions

2 Temperature Indicator

3 Electric Clock

4 Temperature Sensor

5 Electric Clock Sensor

6 Sensor ⊖

7 Sensor ⊕ / Child Safety Function

8 On / Off

9 Inside Light

Oven Functions

Pizza

Special for cooking pizzas, pasty and fruit cakes.

Conventional

It is used for sponges and cakes where the heat received must be uniform to achieve a spongy texture.

Grill and Lower element

Special for roasts. It can be used for any piece, whatever its size.

Grill

For preparing dishes with superficial roasting. It allows the outer layer to be browned without affecting the inside of the food. Ideal for flat food, such as steaks, ribs, fish, toast.

MaxiGrill with fan

Allows uniform roasting at the same time as surface browning. Ideal for grills. Special for large volume pieces, such as poultry, game etc. It is recommended to put the item on a rack with a tray beneath to collect the stock and juices.

Caution

While using the Grill or MaxiGrill with fan, the door must be kept closed.

Turbo

The fan distributes the heat produced by an element located at the rear of the oven. Due to the uniform heat distribution, it allows roasting and baking to take place at two heights at the same time.

Conventional with fan

Appropriate for roasts and cakes. The fan spreads the heat uniformly inside the oven.

Lower element

Heats only from beneath. Suitable for heating dishes and raising pastry and similar.

Defrosting

Recommendations for thawing out frozen food

Frozen food can be thawed out using a system of hot air with two power levels: HI for all kinds of meat and LO for fish, pastry and bread. When the thawing function has been chosen, the HI and LO levels can be selected with the temperature selection control. The level chosen appears on the temperature display.

- Unpacked food should be placed on the oven tray or in a receptacle suitable for use in ovens.
- Large pieces of meat or fish should be thawed out on an oven rack, placing the oven tray underneath to collect the resulting liquid.
- Meat and fish do not need to be thawed out completely before cooking, and can be cooked when the surface is soft enough for seasoning.
- Once thawed out, food should always be cooked.

Consult the following table for thawing times and the required thawing level:

FOOD	LO LEVEL		HI LEVEL	
	Weight	Time	Weight	Time
Bread	1 lb	35 min		
Cakes	1 lb	25 min		
Fish	1 lb	30 min		
Fish	2 lb	40 min		
Chicken			2 lb	75 min
Chicken			3 lb	90 min
T-bone steak			1 lb	40 min
Minced meat			1 lb	60 min
Minced meat			2 lb	120 min

The times given above are only an indication. Thawing times depend on room temperature, the weight of the frozen food and the degree to which it is frozen.

Caution

The electronic clock features Touch-Control technology. To operate, simply touch the glass control symbols with your fingertip.

The touch control sensitivity continuously adapts to changing conditions. Ensure that the glass front of the control panel is clean and free of any obstacles when turning on the oven.

If the clock does not respond correctly when you touch the glass, you will need to turn off the oven for a few seconds and then turn it back on. By doing this, the sensors adjust automatically and will react once more to fingertip control.

Setting the Electronic Clock

When turning your oven on, you will see the clock flashing 12:00. Set the clock by touching the ⊕ or ⊖ symbols on the glass. You will hear 2 beeps confirming the time has been set.

If you want to change the time, touch the clock sensor until the indicator flashes. Change the time by touching the ⊕ or ⊖ sensors. The two beeps you hear after that will confirm the new time has been set.

Manual Operation

After setting the clock, the oven is ready for use:

1 Press the On sensor.

2 Press on the desired cooking function symbol.

3 The temperature display will show the preset temperature for that cooking function. Press on the temperature sensor to change it. Select the desired temperature by pressing on the ⊕ or ⊖ sensors.

4 The top oven cavity will start to heat up. Functions and will start the fast preheating function for a few minutes. The oven will beep when it reaches the selected temperature.

Caution: this preheating function turns on the turbo motor at the back of the top oven cavity.

5 During oven heating, the ° display will flash to show that the food is being heated.

6 Press on the Off sensor ⏻ to stop cooking.

Caution

When cooking has finished, you will notice that oven cooling feature will work until the temperature inside the oven has been suitably lowered.

Oven Lighting

The inside light will go on:

–When the oven door is open. If the door is not closed after a certain time, the light will turn off to reduce power consumption.

–When any cooking function is selected. The light will turn off after a certain time.

If you want to turn the light on during cooking, just touch the Oven Light sensor. If you keep your finger on this sensor for a few seconds, the light will stay on throughout cooking.

Electronic Clock Functions

Cooking Time: This function allows you to programme cooking time length, after which the oven will turn off automatically.

Cooking Stop Time: This function allows you to programme the time for cooking to stop, after which the oven will turn off automatically.

Cooking Time and Cooking Stop Time: This function allows both cooking time length and the stop time to be programmed. With this function, the oven switches on automatically at the set time and operates for the cooking time it has been programmed for. It switches itself off automatically at the entered stop time.

Timer Alarm: A beep will go sound when the set time has finished, whether the oven is on or off.

Child safety: This function locks the oven, preventing small children from playing with it.

Programming the Timer Alarm

1 Press on the clock sensor ⏲ several times until the symbol 🔔 lights up.

2 Select the length of time after which you want the alarm to sound by pressing on the ⊕ or ⊖ sensors.

3 You will then hear two beeps, the display will show the time left before the alarm sounds and the symbol 🔔 will flash slowly, indicating that the timer has been set.

4 Once the programmed time has passed, an alarm will sound and the symbol 🔔 will begin to flash more quickly.

5 Press on any sensor on the control panel to stop the alarm.

You can change the programmed time whenever you want by touching the clock sensor ⏲ until the symbol 🔔 flashes, and then touching the ⊕ or ⊖ sensors. The two beeps you hear after that will confirm the new time has been set.

Programming Cooking Time

1 Press on the clock sensor ⏲. The symbol ⏱ will light up.

2 Select the cooking time by pressing the ⊕ or ⊖ sensors.

3 Two consecutive beeps will then sound and the display will show the remaining cooking time. The symbol ⏱ will flash slowly to indicate that the oven will switch itself automatically.

4 Select a cooking function and temperature.

5 Once the cooking time is complete, the oven will turn off, an alarm will sound and the ⏱ symbol will flash more quickly.

6 Press on any sensor on the control panel to stop the alarm.

You can change the programmed time whenever you want by touching the clock sensor ⏲ and then on the ⊕ or ⊖ sensors. The two beeps you hear after that will confirm the new time has been set.

Programming the Cooking Stop Time

1 Press on the clock sensor ⏲ several times until the symbol ⏱ lights up.

2 Select the cooking stop time by pressing the ⊕ or ⊖ sensors.

3 Two consecutive beeps will then sound and the display will show the remaining cooking time. The ⏱ symbol will flash slowly to indicate that the oven will switch itself automatically.

4 Select a cooking function and temperature.

5 Once it is the set time, the oven will turn off, an alarm will sound and the ⏱ symbol will flash more quickly.

6 Press on any sensor on the control panel to stop the alarm.

You can change the programmed cooking stop time at any moment by pressing on the clock sensor ⏲ until the ⏱ symbol flashes and then by pressing on the ⊕ or ⊖ sensors. The two beeps you hear after that will confirm the new time has been set.

You can use this function even if you are already cooking with the oven. If this is the case, follow all of the above instructions except No. 4.

Programming Cooking Time and Cooking Stop Time

1 Press on the clock sensor ⏲. The symbol ⏱ will light up.

2 Select the cooking time by pressing the ⊕ or ⊖ sensors.

3 Two consecutive beeps will then sound, and the display will show the remaining cooking time. The ⏱ symbol will flash slowly.

4 Press on the clock sensor ⏲ several times until the symbol ⏱ lights up.

5 Select the cooking stop time by pressing the ⊕ or ⊖ sensors.

6 This will be confirmed by two beeps. The current time will show on the display and the ⏱ symbol will remain lit.

7 Select a cooking function and temperature.

8 The oven will remain off, with the ⊡ symbol lit and the ⊡ symbol flashing slowly. The clock will show the current time and the inside light will remain off. The oven is now programmed.

9 When it is time to start cooking, the oven will switch on and will operate for the programmed cooking time. The clock display will show the remaining cooking time.

10 Once the set time is reached, the oven will turn off, an alarm will sound and the ⊡ and ⊡ symbols will flash.

11 Press on any sensor on the control panel to stop the alarm.

If you wish to change the cooking stop time while cooking is in progress, press on the clock sensor ⊡ until the ⊡ symbol flashes. You can then change the cooking stop time by pressing on the ⊕ or ⊖ sensors. The two beeps you hear after that will confirm the new time has been set.

Child Safety Function

This function locks the oven, preventing small children from playing with it. To turn on the function, press on the 🔑 symbol until you hear a long beep and see several flashing dots between the digits of the temperature display ⊡. The oven is now locked.

To turn off the child lock, keep the 🔑 symbol pressed until a long beep sounds.

Caution

In the event of power failure, your electronic clock timer settings will be erased and 12:00 will flash on the clock display. Reset the clock and programme again.

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